Supplement of

Biogeographic distribution of three phylotypes (T1, T2 and T6) of *Ammonia* (foraminifera, Rhizaria) around Great Britain: new insights from combined molecular and morphological recognition

Julien Richirt et al.

*Correspondence to:* Julien Richirt (richirt.julien@gmail.com)

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Table S1. Site, specimen ID, accession number, genetic identification, average pore diameter, sutures and morphological identification of all the individuals from Saad & Wade (2016) investigated in this study.

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<th>Site</th>
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<th>Genetic identification (from Saad &amp; Wade, 2016)</th>
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Plate S1. ID of each individual and the associated SEM images of the spiral side (all scale bars 50 µm) and a magnification (1000x) of the penultimate chamber used for pore measurements. Individuals are ordered by location.